

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claim 1 (currently amended) A portable communication device, comprising:

an image pickup device,

location data receiving means for receiving reference location data from a plurality of location base stations provided on satellites and/or the ground,

location detection means for detecting location information indicating a location of the device based on the reference location data received by the location data receiving means,

information input means for inputting identifying information of a communication terminal device to which the location information is to be transmitted,

a send key to be manipulated when the location information is transmitted to the communication terminal device, and

transmitting means for converting the location information detected by the location detection means and image data obtained from photography by the image pickup device to a radio signal and transmitting the radio signal to the communication terminal device having the inputted identifying information via a switching office of the telephone line network, when the transmitting key is manipulated, thereby permitting a person viewing the communication

terminal device to determine a location of a user of the portable communication device.

Claim 2 (previously presented) A portable communication device according to claim 1, wherein when the send key is manipulated, the transmitting means converts to a radio signal notification information that a location indicated by the location information is a present location of the user to transmit the radio signal to the communication terminal device having the inputted identifying information via the switching office of the telephone line network.

Claim 3 (canceled).

Claim 4 (previously presented) A portable communication device according to claim 1, wherein the location detection means comprises:

information storage means for storing therein a plurality of items of location information including map information and/or address information, and

information extraction means for extracting one item of location information indicating the location of the portable communication device out of the plurality of items of location information based on the reference location data received.

Claim 5 (currently amended) A portable communication device according to claim 1, further comprising:

one or more displays for showing information,
~~an image pickup key to be manipulated when the image is photographed, and~~
transmit display processing means for showing on the one or more displays the ~~detected~~
location information detected by the location detection means and the image photographed by the
image pickup device in response to user manipulation, and
storage means for storing the location information and data of the image,
wherein the transmitting means converts to the radio signal and transmits the location
information and the image data when the ~~image pickup~~ transmitting key is manipulated with the
location information and the image shown on the display.

Claim 6 (previously presented) A portable communication device according to claim 5,
wherein the device is equipped with two displays, and the transmit display processing means has
the detected location information shown on one display, and has the image photographed by the
image pickup device shown on the other display.

Claim 7 (previously presented) A portable communication device according to claim 5,
wherein each item of location information includes map information at least, and the transmit
display processing means has the location of the device shown to be superposed on the map
information shown on the one or more displays.

Claim 8 (previously presented) A portable communication device according to claim 5,
further comprising:

radio signal receiving means for receiving a radio signal from the switching office of the
telephone line network, and

receiving display processing means for showing on one or more displays the location
information constituting the radio signal received by the radio signal receiving means and the
image having image data constituting the radio signal.

Claim 9 (previously presented) A portable communication device according to claim 6,
further comprising:

radio signal receiving means for receiving a radio signal from the switching office of the
telephone line network, and

receiving display processing means for showing on one of the displays the location
information constituting the radio signal received by the radio signal receiving means, and
showing on the other display the image having image data constituting the radio signal.

Claim 10 (new) A portable communication device, comprising:

an image pickup device,

location data receiving means for receiving reference location data from a plurality of
location base stations provided on satellites and/or the ground,

location detection means for detecting location information indicating a location of the device based on the reference location data received by the location data receiving means,

information input means for inputting identifying information of a communication terminal device to which the location information is to be transmitted,

a send key to be manipulated when the location information is transmitted to the communication terminal device,

two or more displays for showing information,

display processing means for showing the location information detected by the location detection means on one of the two displays, and the image photographed by the image pickup device on the other display, in response to user manipulation,

storage means for storing the location information and data of the image, and

transmitting means for converting the location information and the image data stored in the storing means to a radio signal and transmitting the radio signal to the communication terminal device having the inputted identifying information via a switching office of the telephone line network, when the transmitting key is manipulated with the location information and the image shown on the display.